[0160] **27** Plate Spring
[0161] **28** Stopper
[0162] **28***a* Stopper Recess
[0163] **28***b* Protrusion
[0164] **28***c* Inner Wall
[0165] **30** Guide Plate
[0166] **31** First Guide Pin
[0167] **32** Second Guide Pin
[0168] **33** First Guide Hole
[0169] **34** Second Guide Hole
[0170] **35** Third Guide Pin
[0171] **41** Fourth Guide Pin
[0172] **43** Third Guide Hole
[0173] **44** Fourth Guide Hole
[0174] **50** Fifth Guide Hole
[0175] **51** Connection Part
[0176] **52** Fifth Guide Pin
[0177] **60** Protective Cover
[0178] **101** Foldable Mobile Terminal
[0179] **106** Hinge Part
[0180] **128***b* L-Shaped Protrusion
[0181] **128***c* Contact Prevention Recess

1-18. (canceled)

19-20. (canceled)

21. A foldable mobile terminal, comprising:

first and second housings respectively including first and second display devices, the first and second housings being foldably connected together at a hinge part,

wherein the hinge part connects the first and second housings together such that, when the first and second housings are opened/closed relative to each other, a front-side corner of the first display device and a front-side corner of the second display device move in a linear pattern relative to the hinge part as viewed from side with the front-side corners of the first and second display devices contacting each other,

each of the first and second display devices is covered by a light guide panel, and a light guide element provided in each of hinge-side end parts of the light guide panels allows each of images displayed on the first and second display devices to extend corresponding one of the hinge-side end parts, and

a display region of the first display device and a display region of the second display device are continuously connected together when the first and second housings are opened/closed relative to each other.

22. The foldable mobile terminal of claim **21**, wherein

the front-side corners of the first and second display devices are arranged with a predetermined clearance in a fully-closed state of the first and second housings.

23. The foldable mobile terminal of claim **21**, wherein

the hinge part includes

first and second guide pins connected to each of opposing side surfaces of the first housing,

a first guide hole extending in a first direction and restricting a movement pattern of the first guide pin, and a second guide hole extending in a second direction difference from the first direction and restricting a movement pattern of the second guide pin,

third and fourth guide pins connected to each of opposing side surfaces of the second housing, and

a third guide hole extending in a third direction and restricting a movement pattern of the third guide pin, and a fourth guide hole extending in a fourth direction different from the third direction and restricting a movement pattern of the fourth guide pin.

24. The foldable mobile terminal of claim **23**, wherein

the hinge part further includes a pair of guide plates, one of the guide plates covering, from outside, one of pairs of the side surfaces of the first and second housings on a side closer to the hinge part, and the other guide plate covering, from the outside, the other pair of the side surfaces of the first and second housings on the side closer to the hinge part, and

the first, second, third, and fourth guide holes are formed in the guide plate.

25. The foldable mobile terminal of claim **24**, wherein

the first and third guide pins are connected together through a connection part arranged on a side opposite to the side surfaces of the first and second housings relative to the guide plate.

26. The foldable mobile terminal of claim **25**, wherein

a fifth guide hole which is in a linear shape is formed between the first and third guide holes, and a fifth guide pin connected to the connection part is inserted into the fifth guide hole.

27. The foldable mobile terminal of claim **21**, wherein

the hinge part further includes a protective cover covering, from the outside, hinge-side end parts of the first and second housings between the pair of guide plates to prevent an inside of the first and second housings from being exposed to the outside.

28. The foldable mobile terminal of claim **21**, wherein

when an opening angle between the first and second housings is 180 degrees, back sides of the first and second housings define a flat surface.

29. The foldable mobile terminal of claim **21**, wherein

the first display device includes

a first display module slidably arranged in the first housing, and

a first fixed plate fixed to the first housing and covering a front side of the first display module,

the second display device includes

a second display module slidably arranged in the second housing, and

a second fixed plate fixed to the second housing and covering a front side of the second display module, and

during opening/closing of the first and second housings, front-side corners of the first and second fixed plates contact each other as viewed from side, and the first and second display modules contact each other at hinge-side end parts thereof.

30. The foldable mobile terminal of claim **29**, wherein

the first display module includes, on the front side thereof, a first display panel,

the second display module includes, on the front side thereof, a second display panel, and

the light guide panel is provided on each of the front sides of the first and second display panels.